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SCIENCE WITHOUT LAWS

RONALD N. GIERE

Science Without Laws

Alessandro Minelli, Thomas Pradeu



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Science Without Laws Angela N. H. Creager, Elizabeth Lunbeck, M. Norton Wise, 2007-09-03 A comparison of the use of model systems and exemplary cases across fields in the natural and social sciences

Economics Without Laws Łukasz Hardt, 2017-09-22 This book offers a vision of economics in which there is no place for universal laws of nature and even for laws of a more probabilistic character The author avoids interpreting the practice of economics as something that leads to the formulation of universal laws or laws of nature Instead chapters in the book follow the method of contemporary philosophy of science rather than formulating suggestions for practicing scientists of how they should do research the text describes and interprets the very practice of scientific research This approach demonstrates how economists can explain economic phenomena not by subsuming them under general laws but rather by building models of these phenomena by referring to causes or even by investigating what is in the nature of given factors events or circumstances to produce

Science Without Boundaries Willy Ostreng, 2010 Science without Boundaries discusses the many issues involved in going beyond disciplinary research practices in science politics and society and addresses the complexities of their interface Governments and politicians are increasingly calling upon the scientific community to deal with global challenges such as climate change poverty international governance peace making et cetera These are calls for interdisciplinary research calls to deal with the interaction of parts in complex systems The book addresses questions like these Does interdisciplinary research fit into the overall disciplinary organization of the sciences Does interdisciplinary research meet the high scientific standards of the research community How does the science community adopt to changing circumstances How responsive is the science community to social and political needs To what extent do governments intervene to influence science What pattern of interaction exists between politics society and research Polar research is used to show how politics may intermingle with science to safeguard national interests in times of dramatic international change

Laws of Nature Friedel Weinert, 2011-05-02 No detailed description available for Laws of Nature

Model-Based Demography Thomas K. Burch, 2017-10-14 Late in a career of more than sixty years Thomas Burch an internationally known social demographer undertook a wide ranging methodological critique of demography This open access volume contains a selection of resulting papers some previously unpublished some published but not readily accessible from past meetings of The International Union for the Scientific Study of Population and its research committees or from other small conferences and seminars Rejecting the idea that demography is simply a branch of applied statistics his work views it as an autonomous and complete scientific discipline When viewed from the perspective of modern philosophy of science specifically the semantic or model based school demography is a balanced discipline with a rich body of techniques and data but also with more and better theories than generally recognized As demonstrated in this book some demographic

techniques can also be seen as theoretical models and some substantive behavioral models commonly rejected as theory because of inconsistent observations are now seen as valuable theoretical models for example demographic transition theory This book shows how demography can build a strong theoretical edifice on its broad and deep empirical foundation by adoption of the model based approach to science But the full fruits of this approach will require demographers to make greater use of computer modeling both macro and micro simulation in the statement and manipulation of theoretical ideas as well as for numerical computation This book is open access under a CC BY license *The Philosophy of Science* Sahotra Sarkar, Jessica Pfeifer, 2006 The first in depth reference to the field that combines scientific knowledge with philosophical inquiry this encyclopedia brings together a team of leading scholars to provide nearly 150 entries on the essential concepts in the philosophy of science The areas covered include biology chemistry epistemology and metaphysics physics psychology and mind the social sciences and key figures in the combined studies of science and philosophy Midwest *The Routledge Handbook of Philosophy of Scientific Modeling* Tarja Knuuttila, Natalia Carrillo, Rami Koskinen, 2024-09-05 Models and modeling have played an increasingly important role in philosophy going back to the nineteenth century While philosophical interest in models has been remarkably lively over the last two decades there are still many underexplored questions The Routledge Handbook of Philosophy of Scientific Modeling is an outstanding reference source and guide to this fast growing area and is the first volume of its kind Comprised of 40 specially commissioned chapters by an international team of contributors the Handbook is organized into five clear parts Historical and General Perspectives Philosophical Accounts of Modeling Methodological Aspects Model Construction Evaluation and Calibration Related Topics Modeling in the Wild Within these parts the Handbook covers a diverse range of topics including historical perspectives on modeling the relationship between models theories representation idealization and understanding and related topics like big data simulation and statistical and computational modeling Different kinds of models are discussed for example network models financial models and climate and synthetic models The Routledge Handbook of Philosophy of Scientific Modeling is essential reading for students and scholars of philosophy of science formal epistemology and philosophy of social sciences It is also a valuable resource for those in related fields such as computer science and information technology *Philosophy of Science* Alex Rosenberg, 2011-02-10 Any serious student attempting to better understand the nature methods and justification of science will value the third edition of this popular text Weaving together lucid explanations and clear analyses the volume is a much used thematically oriented introduction to the philosophy of science Called the industry standard and essential reading by the journal Teaching Philosophy the book has been substantially revised and updated in its third edition to meet even better the needs of students and instructors and to reflect changes in the field Knowledge of Life Today Jean Gayon, Victor Petit, 2019-04-10 Knowledge of Life Today presents the thoughts of Jean Gayon a major philosopher of science in France who is recognized across the Atlantic especially for his work in philosophy and the history of life sciences The book is structured

around Gayon's personal answers to questions put forward by Victor Petit. This approach combines scientific rigor and risk taking in answers that go back to the fundamentals of the subject. As well as the relationship between philosophy and the history of science, Gayon discusses the main questions of the history and philosophy of biology that marked his intellectual journey: Darwin, evolutionary biology, genetics, and molecular biology, human evolution, and various aspects of the relationship between biology and society in contemporary times: racism, eugenics, biotechnology, biomedicine, etc.

Towards a Theory of Development Alessandro Minelli, Thomas Pradeu, 2014-05-01. Is it possible to explain and predict the development of living things? What is development? Articulate answers to these seemingly innocuous questions are far from straightforward. To date, no systematic targeted effort has been made to construct a unifying theory of development. This novel work offers a unique exploration of the foundations of ontogeny by asking how the development of living things should be understood. It explores the key concepts of developmental biology, asks whether general principles of development can be discovered, and examines the role of models and theories. The two editors, one a biologist with long interest in the theoretical aspects of his discipline, the other a philosopher of science who has mainly worked on biological systems, have assembled a team of leading contributors who are representative of the scientific and philosophical community within which a diversity of thoughts are growing, and out of which a theory of development may eventually emerge. They analyse a wealth of approaches to concepts, models, and theories of development, such as gene regulatory networks, accounts based on systems biology and on physics of soft matter, the different articulations of evolution and development, symbiont-induced development, as well as the widely discussed concepts of positional information and morphogenetic field, the idea of a programme of development, and its critiques, and the long-standing opposition between preformationist and epigenetic conceptions of development. Towards a Theory of Development is primarily aimed at students and researchers in the fields of evo devo, developmental biology, theoretical biology, systems biology, biophysics, and the philosophy of science.

Model Cases Monika Krause, 2021-09-03. In Model Cases, Monika Krause asks about the concrete material research objects behind shared conversations about classes of objects, periods, and regions in the social sciences and humanities. It is well known that biologists focus on particular organisms, such as mice, fruit flies, or particular viruses, when they study general questions about life, development, and disease. Krause shows that scholars in the social sciences and humanities also draw on some cases more than others, selecting research objects influenced by a range of ideological but also mundane factors, such as convenience, historicist ideas about development over time, schemas in the general population, and schemas particular to specific scholarly communities. Some research objects are studied repeatedly and shape our understanding of more general ideas in disproportionate ways. The French Revolution has profoundly influenced our concepts of revolution, of citizenship, and of political modernity, just like studies of doctors have set the agenda for research on the professions. Based on an extensive analysis of the role of model cases in different fields, Krause argues that they can be useful for scholarly communities if they are acknowledged and

reflected as particular objects she also highlights the importance of research strategies based on neglected research objects and neglected combinations of research objects and scholarly concerns **The Heavenly Writing** Francesca Rochberg, 2004-09-27 In antiquity the expertise of the Babylonians in matters of the heavens was legendary and the roots of both western astronomy and astrology are traceable in cuneiform tablets going back to the second and first millennia BC The Heavenly Writing first published in 2004 discusses the place of Babylonian celestial divination horoscopy and astronomy in Mesopotamian intellectual culture Focusing chiefly on celestial divination and horoscopes it traces the emergence of personal astrology from the tradition of celestial divination and the use of astronomical methods in horoscopes It further takes up the historiographical and philosophical issue of the nature of these Mesopotamian celestial sciences by examining elements traditionally of concern to the philosophy of science without sacrificing the ancient methods goals and interests to a modern image of science This book will be of particular interest to those concerned with the early history of science

Rules to Infinity Mark Povich, 2024 Rules to Infinity defends the thesis that mathematics contributes to the explanatory power of science by expressing conceptual rules that allow for the transformation of empirical descriptions It claims that mathematics should not be thought of as describing in any substantive sense an abstract realm of eternal mathematical objects as traditional Platonists have thought *Readings On Laws Of Nature* John W. Carroll, 2014-03-26 As a subject of inquiry laws of nature exist in the overlap between metaphysics and the philosophy of science Over the past three decades this area of study has become increasingly central to the philosophy of science It also has relevance to a variety of topics in metaphysics philosophy of mind philosophy of language and epistemology Readings on Laws of Nature is the first anthology to offer a contemporary history of the problem of laws The book is organized around three key issues the matter of distinguishing laws from mere correlations questions concerning inductive reasoning and laws and the consideration of whether there are any true laws in science Designed for class use the anthology covers a remarkably broad range of views and concerns and consists exclusively of articles that have proved highly influential in the field Readings on Laws of Nature will also serve as a valuable research and reference tool for philosophers who do not specialize in the subject but who have occasion to examine concepts relating to the laws of nature in their own work *Politics and Science* William

Esslinger, 1955 SCOTT Copy 1 From the John Holmes Library collection *Temporal Points of View* Margarita Vázquez Campos, Antonio Manuel Liz Gutiérrez, 2015-08-14 This book seeks to arrive at a better understanding of the relationships between the objective and subjective aspects of time It discusses the existence of fluent time a controversial concept in many areas from philosophy to physics Fluent time is understood as directional time with a past a present and a future We experience fluent time in our lives and we adopt a temporal perspective in our ways of knowing and acting Nevertheless the existence of fluent time has been debated for both philosophical and scientific reasons thus creating a rift between the subjective and objective aspects of time Starting from the basic notion of points of view or perspectives this book explores

the relationships between objective or external time as it has been conceptualized by science and subjective or internal time which is involved in our lived experiences It establishes a general framework encompassing the nature structure and mode of existence of points of view in which the objective and subjective aspects of time can be integrated The book mainly addresses researchers and postgraduates in philosophy and logic Additionally it offers inspiration for physicists and computer scientists involved in the modeling and simulation of complex behaviors for which the representation of internal time should be considered together with the notion of objective external time

Science as It Could Have Been Lena Soler,Emiliano

Trizio,Andrew Pickering,2016-02-19 Could all or part of our taken as established scientific conclusions theories experimental data ontological commitments and so forth have been significantly different Science as It Could Have Been focuses on a crucial issue that contemporary science studies have often neglected the issue of contingency within science It considers a number of case studies past and present from a wide range of scientific disciplines physics biology geology mathematics and psychology to explore whether components of human science are inevitable or if we could have developed an alternative successful science based on essentially different notions conceptions and results Bringing together a group of distinguished contributors in philosophy sociology and history of science this edited volume offers a comprehensive analysis of the contingency inevitability problem and a lively and up to date portrait of current debates in science studies

Critical

Appraisal of Physical Science as a Human Enterprise Mansoor Niaz,2009-02-07 It is generally believed that doing science means accumulating empirical data with no or little reference to the interpretation of the data based on the scientist's theoretical framework or presuppositions Holton 1969a has deplored the widely accepted myth experimenticism according to which progress in science is presented as the inexorable result of the pursuit of logically sound conclusions from unambiguous experimental data Surprisingly some of the leading scientists themselves Millikan is a good example have contributed to perpetuate the myth with respect to modern science being essentially empirical that is carefully tested experimental facts free of a priori conceptions leading to inductive generalizations Based on the existing knowledge in a field of research a scientist formulates the guiding assumptions Laudan et al 1988 presuppositions Holton 1978 1998 and hard core Lakatos 1970 of the research program that constitutes the imperative of presuppositions which is not abandoned in the face of anomalous data Laudan and his group consider the following paraphrase of Kant by Lakatos as an important guideline philosophy of science without history of science is empty Starting in the 1960s this historical school has attempted to redraw and replace the positivist or logical empiricist image of science that dominated for the first half of the twentieth century Among other aspects one that looms large in these studies is that of guiding assumptions and has considerable implications for the main thesis of this monograph Chapter 2

Laws in Nature Stephen Mumford,2004-08-02 This book outlines a major new theory of natural laws and addresses questions currently being debated by metaphysicians

Science Without Laws Book Review: Unveiling the Power of Words

In a world driven by information and connectivity, the ability of words has become more evident than ever. They have the capability to inspire, provoke, and ignite change. Such may be the essence of the book **Science Without Laws**, a literary masterpiece that delves deep in to the significance of words and their effect on our lives. Written by a renowned author, this captivating work takes readers on a transformative journey, unraveling the secrets and potential behind every word. In this review, we will explore the book's key themes, examine its writing style, and analyze its overall effect on readers.

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